

**Amendments to the Claims**

**1. Canceled**

**2. (Currently Amended)** A radio telecommunications network according to claim 13, wherein the u~~User equipment as claimed in claim 1,~~ includes~~ing~~ a data store and means for configuring the equipment to receive files automatically and store them in the data store, or to retrieve files from the data store and transmit them, without activating any sounder or vibrator for alerting the user.

**3. (Canceled)**

**4. (Currently Amended)** A radio telecommunications network according to claim 13, wherein the u~~User equipment as claimed in claim 2,~~ includes~~ing~~ means for estimating which one of a plurality of available physical channels would best conserve battery charge, and for signalling the identity of that channel to the base station during call set up.

**5. (Canceled)**

**6. (Canceled)**

**7. (Currently Amended)** A method as claimed in claim 14~~6~~, including configuring the equipment to receive files automatically and store them in a data store, or to retrieve files from the data store and transmit them, without activating any sounder or vibrator for alerting the user.

**8. (Currently Amended)** A method as claimed in claim 14~~7~~, including ~~means for~~ monitoring the available data storage capacity of the data store and for

communicating available storage capacity data to the base station during call set up.

9. **(Currently Amended)** A method as claimed in claim 147, including estimating which one of a plurality of available physical channels would best conserve battery charge, and signalling the identity of that channel to the base station during call set up.

10. **(Canceled)**

11. **(Canceled)**

12. **(Canceled)**

13. **(New)** A radio telecommunications network including a base station and a battery operated user equipment;

the user equipment comprising:

a data store,

means for monitoring the available data storage capacity and for communicating available storage capacity data to the base station,

means for monitoring actual battery charge level and for communicating said level to the base station;

the base station being configured to receive information on the size of a data file to be sent to the user equipment, to determine whether or not the available data storage capacity of the user equipment is sufficient to receive the full data file, and if determined as not sufficient the base station does not send the data file;

the base station also being configured to use the information specifying the size of the data file to be sent to determine whether there is sufficient battery charge available to receive the full data file, and if the battery

charge is determined as not sufficient the base station does not send the data file.

14. **(New)** A method of operating battery operated user equipment comprising a data store in a radio telecommunications network comprising a base station,

the method comprising the steps of:

the user equipment monitoring the available data storage capacity and communicating available storage capacity data to the base station;

the user equipment monitoring actual battery charge level and communicating said level to the base station;

the base station receiving information on the size of a data file to be sent to the user equipment;

the base station determining whether or not the available data storage capacity of the user equipment is sufficient to receive the full data file, and if not sufficient the base station does not send the data file;

the base station using the information specifying the size of the data file to be sent to determine whether there is sufficient battery charge available to receive the full data file, and if the battery charge is determined as not sufficient the base station does not send the data file;

the base station sending the data file only if both the available data storage capacity and the battery charge are determined as sufficient.

15. **(New)** A radio telecommunications network comprising a base station configured to receive information from a battery-operated module terminal of available data storage capacity and battery charge level,

the base station being configured to receive information on the size of a data file to be sent to the user equipment, to determine whether or not the available data storage capacity of the user equipment is sufficient to receive the full data file, and if determined as not sufficient the base station does not send the data file;

the base station also being configured to use the information specifying the size of the data file to be sent to determine whether there is sufficient battery charge available to receive the full data file, and if the battery charge is determined as not sufficient the base station does not send the data file.

16. **(New)** A method of operating a radio telecommunications network comprising a base station,

the method comprising the steps of:

receiving information from a battery-operated mobile terminal of available data storage capacity and battery charge level;

the base station receiving information on the size of a data file to be sent to the user equipment, determining whether or not the available data storage capacity of the user equipment is sufficient to receive the full data file, and if determined as not sufficient the base station does not send the data file;

the base station using the information specifying the size of the data file to be sent to determine whether there is sufficient battery charge available to receive the full data file, and if the battery charge is determined as not sufficient the base station does not send the data file;

the base station sending the data file only if both the available data storage capacity and the battery charge are determined as sufficient.